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Workshop and Conference on Science and Technology Information Services On the Move to Meaningful Internet Systems: OTM 2009 Workshops The History and Heritage of Scientific and Technological Information Systems Improving STI Services of Non-formal Providers Through Academic Detailing by Medical Representatives Service-Oriented Computing. ICSOC/ServiceWave 2009 Workshops Towards a Service-Based Internet. ServiceWave 2010 Workshops Service-Oriented Computing - ICSOC 2011 Workshops The Women's Prison Association The NASA Scientific and Technical Information Program Information Services Library Services and Construction Act Amendments, 1966, Hearings Before the Select Subcommittee on Education... On the Move to Meaningful Internet Systems: OTM 2008 Workshops Achieving Brand Loyalty in China through After-Sales Services Semantic Web Services Advanced Information Systems Engineering Workshops Exploring Knowledge-Intensive Business Services Enhancing the Performance of the Services Sector Business Process Management Workshops Services Industries and the Knowledge-based Economy Knowledge Management End-to-End Quality of Service The Human Side of Service Engineering Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2006 Sexually Transmitted Infections - E-book Bulletin of the American Society for Information Science Business Information Systems Workshops The Role of Science, Technology, Innovation, and Partnerships in the Future of USAID An Audit of HIV/AIDS Policies in Botswana, Lesotho, Mozambique, South Africa, Swaziland and Zimbabwe The NASA scientific and technical information program Semantic Web Services Information News and Sources Information Reports and Bibliographies Scientific and Technical Information Processing Current Trends in Web Engineering, ICWE 2010 Workshops Canadian Semantic Web Web Services and Formal Methods Federal Register Capturing Change in Science, Technology, and Innovation Summary Report on DIFID Supported SADC Regional HIV/AIDS/STI Cross Border & High Transit Project Botswana 1987 Census of Service Industries: A. Geographic area series

Covers all aspects (historical, epidemiological, diagnostic, clinical, preventative, public health and medico-legal) of STIs in complete detail with a special emphasis on STIs in special groups—migrants, homosexuals, and sexually abused. Covers basic and laboratory sciences extensively to blend with the basics required by the clinician for proper understanding of the disease process. Clinical photographs, illustrations, photographs of specimens and cultures, histopathology, flow charts and line diagrams are given extensively throughout the text to make relevant clinical situation self-explanatory. Has very useful and practical information for even the clinician in the periphery, where the investigative component is either non-existent or very basic and many new drugs are not available or unaffordable. Management of HIV in adults and children in resource-poor countries has been covered extensively along with syndromic management of STIs. This enables a physician to choose from approaches in a particular situation depending upon the available means—laboratory or therapeutic. Covers sexual dysfunction in both men and women and the basics of human sexual behavior and sexual health. Section Editors and Contributors from all continents of the world have made this a truly global reference book. It is a useful reference text for epidemiologists, public health experts, clinicians, microbiologists, health workers, social organizations and counselors working in the field of STIs, sexual health, and HIV. This book constitutes the thoroughly refereed proceedings of the 2011 ICSOC Workshops consisting of 5 scientific satellite events, organized in 4 tracks: workshop track (WESOA 2011; NFPSLAM-SOC 2011), PhD symposium track, demonstration track, and industry track; held in conjunction with the 2011 International Conference on Service-

Oriented Computing (ICSOC), in Paphos, Greece, December 2011. The 39 revised papers presented together with 2 introductory descriptions address topics such as software engineering services; the management of service level agreements; Web services and service composition; general or domain-specific challenges of service-oriented computing and its transition towards cloud computing; architecture and modeling of services; workflow management; performance analysis as well as crowdsourcing for improving service processes and for knowledge discovery. This paper provides a guideline for how the entire process chain of automotive after-sales services could be researched in China. In addition, Schwartz's individual level value theory is introduced as a beneficial operationalisation approach to cultural marketing. So, values are modelled as exogenous variables in order to show which ones are really causal. A total of 301 Chinese workshop customers were surveyed to assess the critical success factors of after-sales services via partial least squares structural equation modelling. After-sales services have become very important in the automobile industry. However, this area has not been sufficiently researched, particularly with regard to China, the most important car market globally. Second, we wanted to attract new audiences to the conference, selecting also novel workshops that cover topics of an emerging or foundational nature that extend the focus of ICWE beyond its traditional topics. We reached this goal by betting on subjects such as the Semantic Web, semantic data management, the Internet of things, Web-enabled tourism, service-based compliance management, and e-crowdsourcing. Constitutes the refereed post-workshop proceedings of 9 international workshops held in Milano, Italy, in conjunction with the 6th International Conference on Business Process Management, BPM 2008, in September 2008. A modern communication network can be described as a large, complex, distributed system composed by higher interoperating, smaller sub-systems. Today, the proliferation and convergence of different types of wired, wireless, and mobile networks are crucial for the success of the next generation networking. However, these networks can hardly meet the requirements of future integrated-service networks, and are expected to carry multimedia traffic with various Quality of Experience (QoE) and Quality of Service (QoS) requirements. Providing all relevant QoS/QoE issues in these heterogeneous networks is then an important challenge for telecommunication operators, manufacturers, and companies. The impressive emergence and the important demand of the rising generation of real-time Multi-service (such as Data, Voice VoD, Video-Conference, etc.) over communication heterogeneous networks, require scalability while considering a continuous QoS. This book presents and explains all the techniques in new generation networks which integrate efficient global control mechanisms in two directions: (1) maintain QoS requirements in order to maximize network resources utilization, and minimize operational costs on all the types of wired-wireless-mobile networks used to transport traffic, and (2) mix the QoS associated with home, access, and core networks in order to provide Quality of Service/Quality of Experience expected by users of new services. Over the last decade, a great amount of effort and resources have been invested in the development of Semantic Web Service (SWS) frameworks. Numerous description languages, frameworks, tools, and matchmaking and composition algorithms have been proposed. Nevertheless, when faced with a real-world problem, it is still very hard to decide which of these different approaches to use. In this book, the editors present an overall overview and comparison of the main current evaluation initiatives for SWS. The presentation is divided into four parts, each referring to one of the evaluation initiatives. Part I covers the long-established first two tracks of the Semantic Service Selection (S3) Contest – the OWL-S matchmaker evaluation and the SAWSDL matchmaker evaluation. Part II introduces the new S3 Jena Geography Dataset (JGD) cross evaluation contest. Part III presents the Semantic Web Service Challenge. Lastly, Part IV reports on the semantic aspects of the Web Service Challenge. The introduction to each part provides an overview of the evaluation initiative and overall results for its latest evaluation workshops. The following chapters in each part, written by the participants, detail their approaches, solutions and lessons learned. This book is aimed at two different types of readers. Researchers on SWS technology receive an overview of existing approaches in SWS with a particular focus on evaluation approaches; potential users of SWS technologies receive a comprehensive summary of

the respective strengths and weaknesses of current systems and thus guidance on factors that play a role in evaluation. Emphasis for the second conference on the history of information science systems was on scientific and technical information systems in the period from the Second World War up through the early 1990s. These proceedings present the papers of historians of science and technology, information scientists, and scientists in other fields on a wide range of topics: informatics in chemistry; biology and medicine; information developments in multinational, industrial, and military settings; biographical studies of pioneering individuals; and the transformation of information systems and formats in the twentieth century. As information service management becomes increasingly critical in the 1980s, its attention is no longer limited to the acquisition, indexing, and storage of documents. Instead, it is taking on an expanded role in the understanding and analysis of economic issues and the management of technological innovation. This collection defines the dimensions of this expanded role and suggests strategies for improved information service management. Three principal areas related to information policy and decision making are covered: economics and government policy, management and marketing of services, and innovations and the impacts of technology. The book provides a practical and comprehensive background and framework for librarians, students of information science, information center managers, and others who are concerned with effective management of information services. Based upon national reviews of current policies, strategic plans, and actual programs, as well as key informant interviews conducted with staff of governmental departments, this study is a detailed analysis of in-country drug policies in relation to the prevention and treatment of HIV/AIDS. One of the first scientific reviews of disease policy, legislation, and financing, this comprehensive research study not only reviews HIV/AIDS policy but also provides recommendations for strengthening programs that deal with this disease. Internet-based information systems, the second covering the large-scale integration of heterogeneous computing systems and data resources with the aim of providing a global computing space.

Each of these four conferences encourages researchers to treat their respective topics within a framework that incorporates jointly (a) theory, (b) conceptual design and development, and (c) applications, in particular case studies and industrial solutions. Following and expanding the model created in 2003, we again solicited and selected quality workshop proposals to complement the more "archival" nature of the main conferences with research results in a number of selected and more "avant-garde" areas related to the general topic of Web-based distributed computing. For instance, the so-called Semantic Web has given rise to several novel research areas combining linguistics, information systems technology, and artificial intelligence, such as the modeling of (legal) regulatory systems and the ubiquitous nature of their usage. We were glad to see that ten of our earlier successful workshops (ADI, CAMS, EI2N, SWWS, ORM, OnToContent, MONET, SEMELS, COMBEK, IWSSA) re-appeared in 2008 with a second, third or even fourth edition, sometimes by alliance with other newly emerging workshops, and that no fewer than three brand-new independent workshops could be selected from proposals and hosted: ISDE, ODIS and Beyond SAWSDL. Workshop sessions productively mingled with each other and with those of the main conferences, and there was considerable overlap in authors. Provides an updated view of knowledge management strategies of knowledge-intensive business services (KIBS) by focusing on how those firms manage innovation in their value chains and at the territorial level. Offers an original analysis of key processes of KIBS, specializing in design, professional firms and information technology. This volume constitutes the refereed proceedings of 13 international workshops held as part of OTM 2008 in Monterrey, Mexico, in November 2008. The 106 revised full papers presented were carefully reviewed and selected from a total of 171 submissions to the workshops. The volume starts with 19 additional revised poster papers of the OTM 2008 main conferences CoopIS and ODBASE. Topics of the workshop papers are ambient data integration (ADI 2008), agents and web services merging in distributed environment (AWeSoMe 2008), community-based evolution of knowledge-intensive systems (COMBEK 2008), enterprise integration, interoperability and networking (EI2N 2008), system/software architectures (IWSSA 2008), mobile and networking technologies for social applications (MONET 2008), ontology

content and evaluation in enterprise & quantitative semantic methods for the internet (OnToContent and QSI 2008), object-role modeling (ORM 2008), pervasive systems (PerSys 2008), reliability in decentralized distributed systems (RDDS 2008), semantic extensions to middleware enabling large scale knowledge (SEMELS 2008), and semantic Web and Web semantics (SWWS 2008). The Human Side of Service Engineering Proceedings of the 13th International Conference on Applied Human Factors and Ergonomics (AHFE 2022), July 24–28, 2022, New York, USA The services sector now accounts for over 70% of employment and value added in OECD economies. It also accounts for almost all employment growth in the OECD area. But despite its growing weight in OECD economies, productivity growth and employment ... This shortform book presents key peer-reviewed research selected by expert series editors and contextualised by new analysis from each author on the subject of knowledge management in industrial history. With contributions on knowledge management, knowledge transfer, knowledge loss, knowledge creation, competition and co-operation in producing skilled employees, and ownership structures and their relation to knowledge management, this volume provides an array of fascinating insights into industrial history. Of interest to business and economic historians, this shortform book also provides analysis and illustrative case-studies that will be valuable reading across the social sciences. This book constitutes the refereed proceedings of the International Workshops on Service-Oriented Computing, ICSOC/ServiceWave 2009, held in Stockholm, Sweden, in November 2009. The book includes papers of workshops on trends in enterprise architecture research (TEAR 2009), SOA, globalization, people, and work (SG-PAW), service oriented computing in logistics (SOC-LOG), non-functional properties and service level agreements management in service oriented computing (NFPSLAM-SOC 09), service monitoring, adaptation and beyond (MONA+), engineering service-oriented applications (WESOA09), and user-generated services (UGS2009). The papers are organized in topical sections on business models and architecture; service quality and service level agreements track; and service engineering track. This book constitutes the thoroughly refereed proceedings of ten international workshops held in London, UK, in conjunction with the 23rd International Conference on Advanced Information Systems Engineering, CAiSE 2011, in June 2011. The 59 revised papers were carefully selected from 139 submissions. The ten workshops included Business/IT Alignment and Interoperability (BUSITAL), Conceptualization of Modelling Methods (CMM), Domain Specific Engineering (DsE@CAiSE), Governance, Risk and Compliance (GRCIS), Integration of IS Engineering Tools (INISSET), System and Software Architectures (IWSSA), Ontology-Driven Information Systems Engineering (ODISE), Ontology, Models, Conceptualization and Epistemology in Social, Artificial and Natural Systems (ONTOSE), Semantic Search (SSW), and Information Systems Security Engineering (WISSE). This book constitutes the refereed proceedings of the four workshops that were organized in conjunction with the International Conference on Business Information Systems, BIS 2012, which took place in Vilnius, Lithuania, May 21-23, 2012. In addition, the papers from the Future Internet Symposium, which was organized in conjunction with BIS 2012, are also included. BIS workshops give researchers the opportunity to share their preliminary ideas and first experimental results, and discuss research hypotheses with a highly focused audience. The 24 papers were carefully reviewed and selected from 63 submissions and were revised and extended after the event. The workshop topics covered applications and economics of knowledge-based technologies (AKTB), business and IT alignment (BITA), enterprise systems for higher education (ESHE), and formal semantics for future enterprises (FSFE). In addition, one invited paper from BITA is also included in this volume. Services industries account for almost three-quarters of both gross domestic product and employment in Canada, a trend that Canada shares with other G-7 countries. Furthermore, the services sector has been responsible for most of Canada's employment creation and much of its productivity growth over the past decade and the sector's importance to the Canadian economy continues to increase. Thirty renowned experts contribute to this volume, which is aimed at better understanding the dynamics of Canadian services industries and identifying the types of policies most likely to improve their innovation and productivity performance. This book constitutes the thoroughly refereed post-workshop proceedings of the 10th International Workshop on Web Services and Formal Methods,

WS-FM 2013, held in Beijing, China, in August 2013. The 8 papers presented were carefully reviewed and selected from 19 submissions. They cover aspects such as control-flow relations using Petri nets, consistency of cloud stores, model checking, model-driven design, analysis of context-aware systems. A paradigm shift is taking place in computer science: one generation ago, we learned to abstract from hardware to software, now we are abstracting from software to serviceware implemented through service-oriented computing. Yet ensuring interoperability in open, heterogeneous, and dynamically changing environments, such as the Internet, remains a major challenge for actual machine-to-machine integration. Usually significant problems in aligning data, processes, and protocols appear as soon as a specific piece of functionality is used within a different application context. The Semantic Web Services (SWS) approach is about describing services with metadata on the basis of domain ontologies as a means to enable their automatic location, execution, combination, and use. Fensel and his coauthors provide a comprehensive overview of SWS in line with actual industrial practice. They introduce the main sociotechnological components that ground the SWS vision (like Web Science, Service Science, and service-oriented architectures) and several approaches that realize it, e.g. the Web Service Modeling Framework, OWL-S, and RESTful services. The real-world relevance is emphasized through a series of case studies from large-scale R&D projects and a business-oriented proposition from the SWS technology provider Seekda. Each chapter of the book is structured according to a predefined template, covering both theoretical and practical aspects, and including walk-through examples and hands-on exercises. Additional learning material is available on the book website [www.swsbook.org](http://www.swsbook.org). With its additional features, the book is ideally suited as the basis for courses or self-study in this field, and it may also serve as a reference for researchers looking for a state-of-the-art overview of formalisms, methods, tools, and applications related to SWS.

The United States has long recognized that the nation's prosperity and security depend on how we address challenges of disasters, poverty, famine, and disease around the world. The U.S. Agency for International Development (USAID) has played a vital role in promoting U.S. national and international interests by advancing strategies for employing science, technology, and innovation to respond to global challenges. The focus by USAID on science, technology, and innovation is critical to improve development outcomes. At the core of this progress is the engagement of science institutions and other innovative enterprises and their commitment to work in partnership with USAID to research, test, and scale solutions. The Role of Science, Technology, Innovation, and Partnerships in the Future of USAID provides an assessment and advice on the current and future role for science, technology, and innovation in assistance programs at USAID and on the role of partnerships in the public and private sectors to expand impact. This report examines challenges and opportunities for USAID in expanding the utilization of science, technology, and innovation in development assistance; assesses how USAID has deployed science, technology, and innovation; and recommends priority areas for improvement going forward in partnership with others. The emergence of Web technologies for the distribution of an immense amount of data and knowledge has given rise to the need for supportive frameworks for knowledge management. Semantic Web technologies aim at providing shared semantic spaces for Web contents, such that people, applications and communities can use a common platform to share information. Canadian Semantic Web: Technologies and Applications aims at contributing to the advancement of the Semantic Web by providing the most recent significant research on Semantic Web theory, techniques and applications in academia, industry and government in Canada and all over the world. It also enlightens possible Semantic Web research directions in future by reporting some works in-progress that present on-going research on principles and applications of the Semantic Web, while their implementation or deployment may have not been completed. This book consists of ten chapters. The chapters are extended versions of a selected set of papers from the second Canadian Semantic Web Working Symposium (CSWWS 2009) and the twenty-first international Conference on Software Engineering and Knowledge Engineering (SEKE 2009). CSWWS 2009 was held in Kelowna, British Columbia in May 2009. Since many of the challenging aspects of the research problems tackled in the Semantic Web area fall in the realm of Artificial Intelligence or employ of AI techniques, CSWWS

2009 was organized in - nd sociation with the 22 Canadian Conference on Arti?cial Intelligence. This book constitutes the refereed proceedings of four workshops held in conjunction with the Third European Conference, ServiceWave 2010, held in Ghent, Belgium, in December 2010. The book includes 23 reviewed papers from four workshops that were selected from eight high-quality workshop session proposals. They represent diverse aspects of the theory and practice of service computing, ranging from service engineering to service infrastructures. The workshops are: First Workshop on Optimising Cloud Services (OCS 2010), International Workshop on Emergency Management through Service-Oriented Architectures (EMSOA 2010), First International Workshop on Service Modelling and Representation Techniques (SMART 2010), and From Event-Driven Business Process Management to Ubiquitous Complex Event Processing (EDBPM 2010). Since the 1950s, under congressional mandate, the U.S. National Science Foundation (NSF) - through its National Center for Science and Engineering Statistics (NCSES) and predecessor agencies - has produced regularly updated measures of research and development expenditures, employment and training in science and engineering, and other indicators of the state of U.S. science and technology. A more recent focus has been on measuring innovation in the corporate sector. NCSES collects its own data on science, technology, and innovation (STI) activities and also incorporates data from other agencies to produce indicators that are used for monitoring purposes - including comparisons among sectors, regions, and with other countries - and for identifying trends that may require policy attention and generate research needs. NCSES also provides extensive tabulations and microdata files for in-depth analysis. Capturing Change in Science, Technology, and Innovation assesses and provides recommendations regarding the need for revised, refocused, and newly developed indicators of STI activities that would enable NCSES to respond to changing policy concerns. This report also identifies and assesses both existing and potential data resources and tools that NCSES could exploit to further develop its indicators program. Finally, the report considers strategic pathways for NCSES to move forward with an improved STI indicators program. The recommendations offered in Capturing Change in Science, Technology, and Innovation are intended to serve as the basis for a strategic program of work that will enhance NCSES's ability to produce indicators that capture change in science, technology, and innovation to inform policy and optimally meet the needs of its user community.

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